

Name of Work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement
of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist on A/c Bill					
N.P.T work:- Constrg of the Road from					
Middle School Pungadth					
to L.C.C. Road N.H. 4					
M.M.S.Y. Togar					
N.P.T Gangar - Ujjawal R. Siri					
Agt. value - Rs. 29.783 Lakhs -					
Agt. No:- 26/20-21					
Date of work B/H:- 21.03.2020					
Date of completion:- 20.12.2020					

RECORDED ENTRY

① Purifying tanks of Bench houses

Reference Pillars - 10.

$$= 0.430 \text{ K.m}$$

② Constrg of Reference Pillars

Byrjees = 0.430 K.m

③ Purifying cleaning yard

Grabbing of land - 10.

$$14 \text{ Nos} \times 30 \text{ m} \times 2 \times 1.50 \text{ m} = 1260.0 \text{ m}^2$$

$$2 \text{ Nos} \times 20 \text{ m} \times 2 \times 1.50 \text{ m} = 30.0 \text{ m}^2$$

$$1290.0 \text{ m}^2$$

$$\text{Qty} = 0.129 \text{ Hect.}$$

2nd on A/c Bill
ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	construction of Road				
	from Middle school Sonagash to				
	Pcc Road under MMGSY scheme.				
Agency :-	Tijawat Gitti				
	At-Golaghat, Dumari Bazar				
	ward no-07, Dumari				
	West-Champaran.				
Agreement No:-	26/2020-21				
Date of Work order :-	21-3-2020				
Date of work to be completed -	20-12-20				
Agr. Value:-	Rs 2978,308 =				
Date of measurement:-					
Details of work done:-					
(1) Construction of Reference					
8 worked Benchmark					
as per specification &					
drawn. 200.1 & 200.2					
0.43 KM wide TMB P-4					
@ Rs 11,093.86 / KM = Rs 1,770 =					
(2) Construction of Reference					
Pillars & Burjees as per					
Specification & draw.					
0.43 KM wide TMB P-4					
@ Rs 11939.66 / KM = Rs 5134 =					
C. o. → Rs 9,904 =					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.R. 109904 = 00
(3)					clearing and grubbing soil level including uprooted wild vegetation etc all complete fit.
0.129 Hectare	Vide TMB P-4				
(4)					@ Rs 51133.76/Hect = Rs 6,596 = 00
					construction of Embkt. with approved material obtained from borrow sites with a lead up to 1000 M as per technical specification clause
					301.15
173.09 M ³	Vide TMB P-17				
(5)					@ Rs 174.94/M ³ = Rs 30,280 = 00
					construction of Subgrade and Earthen shoulder with approved material obtained from borrow sites etc with a lead up to 1000 M as per technical specification clause 301.4.1
284.48 M ³	Vide TMB P-17				
					@ Rs 176.58/M ³ = Rs 50,233 = 00
					0.036 97,013 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F \rightarrow Rs 97,013 = w$
(6)					Construction of Goblet. with approved material obtained from borrow- pits etc with a lead up to 100 m as per Tech nical Specification clause 301.5
403.88	m^3	Wide	TMB	P-17	
					$@ Rs 28.70/m^3 = Rs 23,708 = w$
(7)					Excavation for road- way in soft wet ground means etc all complete as per technical Speci- fication clause 302.3
38.85	m^3	Wide	TMB	P-4	
					$@ Rs 74.16/m^3 = Rs 2,881 = w$
(8)					Laying of brick soil layer on prepared subgrade etc all complete fit as per technical Speci- fication clause 412
157.50	m^2	Wide	TMB	P-10	
					$@ Rs 472.43/m^2 = Rs 74,408 = w$
(9)					Construction of Granular- sub-base by providing P $\therefore 0 \rightarrow Rs 1,98010 = w$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.F.B 12,36,326=
(13)	Ponding, laying and rolling of coarse graded concrete surface material of 20mm thickness etc all complete as per Tech- nical Specification - clause 509.				
849.75M ²	Vide GMB P-19				
(14)	@ Rs 229.64/M ² = Rs 195,137=				
(14)	Construction of works for - C.C. Plain Cement - Concrete Pavement M25 grade etc all complete as per Tech- nical Specification - clause 151.				
128.52M ³	Vide GMB P-19				
(15)	@ Rs 7643.13/M ³ = Rs 9,82,295=				
(16)	Reinforced cement concrete M25 grade Kilometer stone of standard design as per I.R.C.8 as per drawing & technical Specification clause 1703 - org. KM stone.				
1 No.	Vide GMB P-20				
	@ Rs 2575.97 Each = Rs 2576=				

C.O.B 24,16,334=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. F.B 24,16,334 = w
(16) (17)	RCC M15 grade Kilo - onefer stone of standard design as per I.R.C.: 8 etc as per technical Specification clause				
	1703				
	200 m stone (Precast) middle gmb P-20				
	@ Rs 654.7/- Each = Rs 1309 = w				
(17) (18)	RCC M15 grade boundary pillars of standard design as per I.R.C.: 8 etc as per technical Specification clause				
	1704				
	8 nos middle gmb P-21				
	@ Rs 520.16 Each = Rs 4161 = w				
(18) (19)	Painted up two coats 2' incl. up bottom coat after filip the surface with synthetic enamel paint etc as per drawing & Technical Specification clause (1701)				
	22.32 m ² middle gmb P- 21				
	@ Rs 97.96/m ² = Rs 2186 = w				
			C.O.P.B 24,23,990 = w		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\text{Rs. } 24,23,990 = \text{w}$
(19) 20)	front dip & applyng two coats of water- based cement paint etc till complete job.				
	42.00 M ²	wide STMB P-21			
		@ Rs 90.75 /M ²	= Rs 3821 = w		
(20) 21)	front dip & laying of hot applied thermoplastic compound 2.5 mm thick etc till complete job.				
	86.00 M ²	wide STMB P-10			
(21) 22)	front dip & fix'g of Typical masonry plan- ning Board as per MORD Specification & drawing etc all complete job.				
	2 Nos.	wide STMB P-5			
		@ Rs 11605.57 Each	= Rs 23,211 = w		
(22) 23)	front dip & fix'g of Typical Maintenance Board as per MORD Specification & drawing etc all comp. job.				
	2 Nos.	wide STMB P-20			
		@ Rs 11605.57 Each	= Rs 23,211 = w		
	Continuation				$\text{C.O. } \rightarrow \text{Rs. } 25,37,481 = \text{w}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$12 \cdot F \Rightarrow A = 25,374.81 = w$
(23) 25	Providing & fixing of retro reflectors on road cautionary, mandatory & informative signs etc All complete Jis.				
	600 mm Equilateral Triangle				
4 Nos.	wide TMB P-20				
	$\text{@ } A = 3591.28 \text{ Each} = A = 14,365 = w$				
(24) 27	Providing & fixing of retro reflectors on road cautionary, mandatory & informative signs etc all complete Jis.				
2 Nos.	600 mm x 450 mm Rectangular				
	wide TMB P-21				
	$\text{@ } A = 4233.81 \text{ Each} = A = 8,468 = w$				
(25) 28	Providing & fixing of retro reflectors on road signs etc all complete Jis.				
	900 mm side Octagon				
2 Nos.	wide TMB P-21				
	$\text{@ } A = 8190.66 \text{ Each} = A = 16,381 = w$				
(26) 29	Providing & laying 300 mm dia Rec Hume Pipe NP ₃ for irrigation purpose.				
7.50 M	wide TMB P-21				
	$\text{@ } A = 782.87 / M = A = 5872 = w$				
	$C.O \Rightarrow A = 25,82,567 =$				

Continuation

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